IN THE SPECIFICATION

Please amend the specification as follows:

1. Amend paragraph [0018] as follows:

When the tray 22 is manually inserted into the housing ~~22~~ 21, the forward end portion 32a of the push sheet metal 32 comes into contact with the inner portion 21c of the housing ~~22~~ 21. When the tray 22 is further inserted into the housing 21, the push sheet metal 32 is pushed to the tray 22 side. When the tray 22 is furthermore inserted into the housing 21 by a predetermined distance, while resisting an elastic force of an elastic means arranged on the push sheet metal 32, the aforementioned engaging portions are engaged with each other, so that the tray 22 can be accommodated in the housing 21 and the tray 22 can not jump out from the housing 21 by an external force because the tray 22 is held in the housing 21.

2. Amend paragraph [0024] as follows:

Reference numeral 3 is a suspension wire. Three suspension wires are respectively arranged on both side portions of the lens holder 2. One end portion of each suspension wire 3 is embedded in the lens holder. Further, the end portions 3a to 3f of the suspension wires 3 ~~protrudes~~ protrude out again from the

suspension holder 2. In this connection, in this embodiment, three suspension wires 3 are respectively arranged on both sides, however, the number of the suspension wires may be not less than four and not more than six. Alternatively, the number of the suspension wires may be two. When the number of the suspension wires is not less than six on one side, it becomes difficult to reduce the thickness. In this connection, the suspension wires 3 are made of elastic conductive material. For example, the suspension wires 3 are composed of linear bodies or flat-plate-shaped bodies made of iron alloy or copper alloy (for example, copper-beryllium alloy).